

CLAIMS

We claim

1. A disposable pad apparatus system for an associated backboard comprising
 - a) at least three sides, the at least three sides further comprising at least a right side having a length about the length between of the associated backboard,
 - a left side having a length about the length of the associated backboard and
 - a top side, having a width about the width of the associated backboard,
 - e) a top surface,
 - f) a bottom surface,
 - g) said bottom surface having an adhesive mechanism attached thereto, said adhesive mechanism used to releasably attach the pad apparatus system to the associated backboard, and
 - h) a cushion material between said top surface and said bottom surface.
2. The system according to claim 1 wherein the adhesive mechanism is "peel and stick" adhesive tape.
3. The system according to claim 1 wherein the adhesive mechanism is VELCRO™.
4. The system according to claim 1 wherein a pull tab is attached to the adhesive mechanism to facilitate peeling.
5. The system according to claim 1 wherein a plurality of adhesive mechanisms is attached to the bottom surface.
6. The system according to claim 1 wherein the cushion material is selected from the group consisting of polyurethane, polyvinyl chloride, and foam.
7. The system according to claim 1 wherein the system is wrapped by a plastic material to keep the pad apparatus system in a sterile state.
8. The system according to claim 1 wherein the top surface has print.
9. The system according to claim 1 wherein the bottom surface has print.
10. The system according to claim 1 wherein the disposable pad apparatus system is pre-sized.
11. The system according to claim 1 wherein the disposable pad apparatus system is uncut.
12. A disposable pad apparatus system for an associated backboard comprising

- a) at least four sides, the at least four sides further comprising at least
 - a right side having a length about the length of the associated backboard,
 - a left side having a length about the length of the associated backboard,
 - a top side having a width about the width of the associated backboardand
 - a bottom side having a width about the width of the associated backboard
- e) a top surface,
- f) a bottom surface,
- g) said bottom surface having an adhesive mechanism attached thereto, said adhesive mechanism used to releasably attach the pad apparatus system to the associated backboard and,
- h) a cushion material between said top surface and said bottom surface.

13. The system according to claim 12 wherein the adhesive mechanism is "peel and stick" adhesive tape.

14. The system according to claim 12 wherein a pull tab is attached to the adhesive mechanism to facilitate peeling.

15. The system according to claim 12 wherein the adhesive mechanism is VELCRO™.

16. The system according to claim 12 wherein a plurality of adhesive mechanisms is attached to the bottom surface.

17. The system according to claim 12 wherein the cushion material is selected from the group consisting of polyurethane, polyvinyl chloride, and foam.

18. The system according to claim 12 wherein the system is wrapped by a plastic material to keep the pad apparatus system in a sterile state.

19. The system according to claim 12 wherein the top surface has print.

20. The system according to claim 12 wherein the bottom surface has print.

21. The system according to claim 12 wherein the disposable pad apparatus system is pre-sized.

22. The system according to claim 12 wherein the disposable pad apparatus system is uncut.

23. A disposable pad apparatus system for an associated backboard comprising

- a) at least four sides, the at least four sides further comprising at least
 - a right side,
 - a left side,
 - and a top side,
 - and a bottom side

- b) said right side having a length about the length of the associated backboard
- c) said left side having a length about the length of the associated backboard
- d) said top side having a width about the width of the associated backboard
- e) said bottom side having a width about the width of the associated backboard
- e) a top surface,
- f) a bottom surface,
- g) said bottom surface having "peel and stick" tape attached thereto, said "peel and stick" tape used to releasably attach the pad apparatus system to the associated backboard, and
- h) a cushion material between said top surface and said bottom surface.

24. The system according to claim 23 wherein the adhesive mechanism is "peel and stick" adhesive tape.

25. The system according to claim 23 wherein a pull tab is attached to the adhesive mechanism to facilitate peeling.

26. The system according to claim 23 wherein the adhesive mechanism is VELCRO™.

27. The system according to claim 23 wherein a plurality of adhesive mechanisms is attached to the bottom surface.

28. The system according to claim 23 wherein the cushion material is selected from the group consisting of polyurethane, polyvinyl chloride, and foam.

29. The system according to claim 23 wherein the system is wrapped by a plastic material to keep the pad apparatus system in a sterile state.

30. The system according to claim 23 wherein the top surface has print.

31. The system according to claim 23 wherein the bottom surface has print.

32. The system according to claim 23 wherein the disposable pad apparatus system is pre-sized.

33. The system according to claim 23 wherein the disposable pad apparatus system is uncut.

34. A method of using the pad apparatus system having
 at least three sides, the at least three sides further comprising at least
 a right side having a length about the length between of the associated
 backboard,
 a left side having a length about the length of the associated backboard
 and
 a top side, having a width about the width of the associated backboard,
 a top surface,

a bottom surface,
said bottom surface having an adhesive mechanism attached thereto, said
adhesive mechanism used to releasably attach the pad apparatus system to the
associated backboard, and
a cushion material between said top surface and said bottom surface,

comprising the steps of

- a) exposing the adhesive mechanism
- b) setting the pad apparatus system upon the associated backboard by placing the
bottom surface on the associated backboard and
- c) disposing the pad apparatus system.

35. A method of using the pad apparatus system having
at least three sides, the at least three sides further comprising at least
a right side having a length about the length between of the associated
backboard,
a left side having a length about the length of the associated backboard
and
a top side, having a width about the width of the associated backboard,
a top surface,
a bottom surface,
said bottom surface having an adhesive mechanism attached thereto, said
adhesive mechanism used to releasably attach the pad apparatus system to the
associated backboard, and
a cushion material between said top surface and said bottom surface,
said system wrapped by a plastic material to keep the pad apparatus system in a
sterile state,

comprising the steps of

- a) unwrapping a plastic used to keep the padding system apparatus sterilized
- b) exposing the adhesive mechanism, and
- c) setting the pad apparatus system upon the associated backboard by placing the
bottom surface on the associated backboard and
- d) disposing the pad apparatus system.

36. A method of doing business comprising selling a padding apparatus system in
conjunction with an associated backboard.